PCT

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Takashi OKADA et al.

Serial No: 10/554,246

Filed: October 25, 2005

Examiner:

Group Art Unit:

For: GENE INTRODUCTION EFFICIENCY ENHANCER

INFORMATION DISCLOSURE STATEMENT - 37 CFR 1.97(b)(2)

COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

It is respectfully requested that the Examiner consider and cite of record the six documents listed on the attached, copies of which are submitted herewith.

The "Pub Med" document submitted here is a printout of a website posting on December 28, 2005.and was authored by the applicants named in the captioned application. The document and may be relevant to "the timing of administration" mentioned in the first full paragraph at page 15 of the English language translation (to be filed).

The other five references listed on the attached are those cited in the International Search Report, a copy of which is also submitted herewith.

Respectfully submitted,

Bacon & Thomas

George A. Loud
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Date: January 31, 2006

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B/O Form PTO-1449	Atty. Docket Number	Serial Number
U.S. Department of Commerce Patent and Trademark Office	OKAD3006	10/554,246
	Applicant OKADA et al	
Information Disclosure Statement by Applicant	Filing Date October 25, 2005	Group

U.S. Patent Documents

Examiner Initial		Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial		Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
							Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

		Takashi Okada et al.; "A Histone Deacetylase Inhibitor Enhances Recombinant Adeno-associated Virus-Mediated Gene Expression in Tumor Cells"; November, 2005; pages 1-9; Division of Genetic Therapeutics, Center for Molecular Medicine, Tochigi, JAPAN.
		Wen Yong Chen et al., "Reactivation of Silenced, Virally Transduced Genes by Inhibitors of Histone Deacetylase"; Proc. Natl. Acad. Scie. USA, Vol. 94, pages 5798-5803, 1997.
		Masaki Kitazono et al.; "Enhanced Adenovirus Transgene Expression in Malignant Cells Treated with the Histone Deacetylase Inhibitor"; FR901228; Cancer Research; Vol. 61, pages 6328-6330; 2001.
		L. David Dion; "Amplification of Recombinant Adenoviral Transgene Products Occurs by Inhibition of Histone Deacetylase"; Virology; Vol. 231, pages 201-209; 1997.
		Kenneth Lundstron; "Latest Development in Viral Vectors for Gene Therapy"; Trends in Biotechnology; Vol. 21, No. 3; March 2003
		Genevieve Almousni et al.; "Histone Acetylation Influences Both Gene Expression and Development of Xenopus Laevis"; Developmental Biology; Vol. 165, pages 654-669; 1994.

Examiner	Date Considered

EXAMINER: Initial if citation is considered, whether or no t citation is in conf ormance with MPEP 609; Dra w a line thr ough citation if no t in conformance and not considered. Include copy of this form with next communication to applicant.